

Inventor Search

KRISHNAN 09/923,023

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(FILE 'HOME' ENTERED AT 17:07:31 ON 10 OCT 2003)

FILE 'HCAPLUS' ENTERED AT 17:07:41 ON 10 OCT 2003

L1 75 S COLACO C7/AU
L2 6 S L1 AND GLYCOSID?
SELECT RN 1 2 6 L2

FILE 'REGISTRY' ENTERED AT 17:10:34 ON 10 OCT 2003

L3 69 S E1-69

FILE 'HCAPLUS' ENTERED AT 17:11:03 ON 10 OCT 2003

L4 3 S L2 AND L3

3 cites w/ 69 cpts displayed

=> d ibib abs hitstr ind 1-3

L4 ANSWER 1 OF 3 HCAPLUS COPYRIGHT 2003 ACS on STN

ACCESSION NUMBER: 1999:48730 HCAPLUS

DOCUMENT NUMBER: 130:129975

TITLE: Modified glycosides and compositions
comprised thereof for medical and other uses

INVENTOR(S): Colaco, Camilo

PATENT ASSIGNEE(S): Quadrant Holdings Cambridge Limited, UK

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CODEN: PIXXD2

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PATENT INFORMATION:

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WO 9901463	A2	19990114	WO 1998-GB1962	19980703
WO 9901463	A3	19990325		
W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, GW, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
EP 994887	A2	20000426	EP 1998-932361	19980703
EP 994887	B1	20021127		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
JP 2002510316	T2	20020402	JP 1999-506677	19980703
AT 228528	E	20021215	AT 1998-932361	19980703
ES 2187038	T3	20030516	ES 1998-932361	19980703
US 2002009464	A1	20020124	US 2001-923023	20010806

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US 1997-51727P P 19970703
WO 1998-GB1962 W 19980703
US 1998-111925 A1 19980708

AB Modified glycosides YnX (Y = saccharide subunit; X = C5-6 sugar alc.; n = 1-6; part or all of the OH groups in X and Y are derivatized as esters or ethers) are provided which can be used to form a variety of materials including biodegradable solid delivery systems and optically clear colored devices or coatings. The solid delivery systems can be used for delivery and release of a variety of substances including lipids, proteins, peptides, peptidomimetics, hormones, saccharides, nucleic acids, and nucleoproteins, as well as viruses, bacteria, antigens, and haptens coupled to carriers; they can be in the form of tablets for oral administration, or in the form of powders, microspheres or implants for i.v., intradermal, transdermal, pulmonary, or other route of administration. The modified glycosides may be processed to form a vitreous glass matrix having a substance, such as a therapeutic